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Substitute for Form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT


(use as many sheets as necessary)

Complete if Known

Sheet	1	of	1	Application Number	09/549,464
				Filing Date	April 14, 2000
				First Named Inventor	Clair Branch-Sullivan, et
				Group Art Unit	2878-2873
				Examiner Name	
				Attorney Docket Number	UOM0186PUS

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
AMY		SHOCKLEY, W., Currents to Conductors Induced by a Moving Point Charge, Vol. 9, October 1938.	
AMY		RAMO, SIMON, Currents Induced by Electron Motion, Proceedings of the I.R.E., September 1939.	
AMY		DAY, R. B., ET AL., Noise, Trapping and Energy Resolution in Semiconductor Gamma-Ray Spectrometers, Henck and Coche: Noble Gas Scintillators, Los Alamos Scientific Laboratory, University of California, February 1967.	
7/31/02 AMY		KNOLL, G.F., ET AL., Fundamentals of Semiconductor Detectors For Ionizing Radiation, Mat. Res.Soc. Symp. Proc., Vol. 302, 1993. See adm A for sworn statement.	
		HECHT, KARL, Zum Mechanismus des Lichtelektrischen Primarstromes in Isolierenden Kristallen, May, 23, 1932.	
		MCGREGOR, D.S., ET AL., GEOMETRICALLY-Weighted Semiconductor Frisch Grid Radiation Spectrometers, Elsevier Science-B.V., 1999.	
AMY		MCGREGOR, D.S., ET AL., Performance of CdZnTe Geometrically Weighted Semiconductor Frisch Grid Radiation Detectors, IEEE Transactions on Nuclear Science, Vol. 46, No. 3, June 3, 1999.	
AMY		BARRETT, H.H., ET AL., Charge Transport in Arrays of Semiconductor Gamma-Ray Detectors, The American Physical Society, July 3, 1995.	
AMY		MCGREGOR, D.S., ET AL., CdZnTe Semiconductor Parallel Strip Frisch Grid Radiation Detectors, IEEE Transactions on Nuclear Science, Vol. 45, No. 3, June 1998.	

Examiner Signature		Date Considered	11/27/09
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Application Number	09/549,464
Filing Date	April 14, 2000
First Named Inventor	Clair Branch-Sullivan, et
Group Art Unit	2878 2873
Examiner Name	

Sheet	1	of	1
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Attorney Docket Number	UOM0186PUS
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Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
ARMY		VIALA, M, ET AL., A Camera Based Augmented-Reality System For Teleoperation In Nuclear Environments, Proceedings of ICON 5: 5 TH International Conference on Nuclear Engineering, Nice, France, May 26-30, 1997.	
ARMY		ROCHELEAU, David N., et al., Development of a Graphical Interface For Robotic Operation In A Hazardous Environment, IEEE, 1991, pp. 1077-1081. <i>See Admt A for Summary</i>	
ARMY		KNIGHT, TRAVIS W., ET AL., Virtual Radiation Fields-A Virtual Environment Tool For Radiological Analysis and Simulation, Nuclear Technology, Vol. 117, pp. 255-266, February 1997.	
ARMY		BULLITT, E., ET AL., Three-Dimensional Reconstruction of Curves From Pairs of Projection Views in the Presence of Error. I. Algorithms, Am. Assoc. Phys. Med. Vol. 24 (11), pp. 1671-1678, November 1997.	
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ARMY		CHEN, SHIUH-YUNG JAMES, ET AL., Improved Determination of Biplane Imaging Geometry From Two Projection Images and its Application to Three-Dimensional Reconstruction of Coronary Arterial Trees, Am. Assoc. Phys. Med., Vol. 24 (5), pp. 633-654, May 1997.	

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